

**Amendments to the Claims:**

This listing of claims replaces all prior versions and listings of claims in the application:

**Listing of Claims:**

Claims 1-27 (cancelled)

Claim 28 (New): A display system comprising:

a first active matrix circuit for generating at least one of a red image, a green image and a blue image;  
a second active matrix circuit for generating a white image;  
a horizontal scanning control circuit for controlling horizontal scanning operation in the first and second;  
a first vertical scanning control circuit for controlling vertical scanning operation in the first active matrix circuit; and  
a second vertical scanning control circuit for controlling vertical scanning operation in the second active matrix circuit.

Claim 29 (New): A display system according to claim 28, wherein each the first and second active matrix circuits is formed by a plurality of thin film transistors.

Claim 30 (New): The display system according to claim 28, wherein each of the first and second vertical scanning control circuits is formed by a plurality of thin film transistors.

Claim 31 (New): The display system according to claim 28, wherein the horizontal scanning control circuit is formed by a plurality of thin film transistors.

Claim 32 (New): A display system comprising:

a first active matrix circuit for generating at least one of a red image, a green image and a blue image;

a second active matrix circuit for generating a white image;

a horizontal scanning control circuit for controlling horizontal scanning operation in the first and second;

a first vertical scanning control circuit for controlling vertical scanning operation in the first active matrix circuit;

a second vertical scanning control circuit for controlling vertical scanning operation in the second active matrix circuit;

a polarizer for giving a first state of polarization to at least one of the red, green and blue images; and

a polarizer for giving a second state of polarization to the white image.

Claim 33 (New): A display system according to claim 32, wherein each the first and second active matrix circuits is formed by a plurality of thin film transistors.

Claim 34 (New): The display system according to claim 32, wherein each of the first and second vertical scanning control circuits is formed by a plurality of thin film transistors.

Claim 35 (New): The display system according to claim 32, wherein the horizontal scanning control circuit is formed by a plurality of thin film transistors.

Claim 36 (New): A display system comprising:

a liquid crystal panel having first and second active matrix regions and circuits for controlling horizontal and/or vertical scanning operation in the first and second active matrix regions;

a polarizer for giving a first state of polarization to a first image generated by the first active matrix region; and

a polarizer for giving a second state of polarization to a second image generated by the second active matrix region,

wherein the second image is entirely white.

**Claim 37 (New):** The display system according to claim 36, wherein the first and second states of polarization are circular polarization with opposite rotating directions.

**Claim 38 (New):** The display system according to claim 36, wherein the first and second states of polarization are linear polarization with their planes of polarization intersecting at right angles with each other.

**Claim 39 (New):** A display system comprising:

a liquid crystal panel having first and second active matrix regions and circuits for controlling horizontal and/or vertical scanning operation in the first and second active matrix regions;

a polarizer for giving a first state of polarization to a first image generated by the first active matrix region;

a polarizer for giving a second state of polarization to a second image generated by the second active matrix region; and

wherein the first and second images are sequentially generated to fit in successive time frames in accordance with a time-division display scheme.

**Claim 40 (New):** The display system according to claim 39, wherein the first and second states of polarization are circular polarization with opposite rotating directions.

**Claim 41 (New):** The display system according to claim 39, wherein the first and second states of polarization are linear polarization with their planes of polarization intersecting at right angles with each other.

**Claim 42 (New):** A method for driving a display system comprising the steps of:  
generating a first image having a first state of polarization;  
generating a second image having a second state of polarization;  
wherein the first and second images are sequentially generated to fit in successive time frames in accordance with a time-division display scheme.

**Claim 43 (New):** The method according to claim 42, wherein the first and second states of polarization are circular polarization with opposite rotating directions.

**Claim 44 (New):** The method according to claim 42, wherein the first and second states of polarization are linear polarization with their planes of polarization intersecting at right angles with each other.